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### **1. 13: Wholesale and Retail Trade**

Release Date: 01-24-2011Open Date: 03-05-2011Due Date: 01-08-2012Close Date: 01-08-2012

This sector includes both wholesale and retail trade. Both wholesale and retail trade are comprised of establishments engaged in the sale of merchandise, generally without transformation, and rendering services incidental to the sale of merchandise. Some of the emerging issues include the following: (1) long work hours, (2) shift work, and (3) work stress from ...

SBIR Department of Health and Human Services

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STTR Department of Health and Human Services

### **3. c: Wide Area Networks and Cyber Security Systems**

Release Date: 07-29-2011Open Date: 08-02-2011Due Date: 09-17-2011Close Date: 09-17-2011

Grant Applications are sought that enable improvements to the wide area network fabric used by the experimental HEP community, the reliability of cyber security systems protecting distributed storage and job management systems, and other technology to support and advance distributed computing and data analysis. Questions – contact Lali Chatterjee, [lali.chatterjee@science.doe.gov](mailto:lali.chatterjee@science.doe.gov)

SBIR Department of Energy

### **4. 11: WIDE BANDGAP SEMICONDUCTORS FOR ENERGY EFFICIENCY AND RENEWABLE ENERGY**

Release Date: 08-12-2013Open Date: 08-12-2013Due Date: 10-15-2013Close Date: 10-15-2013

Wide bandgap (WBG) semiconductors with bandgaps significantly greater than 1.7 eV include silicon carbide (SiC), gallium nitride (GaN), zinc oxide (ZnO) and diamond (C). They offer the opportunity for dramatic performance and efficiency improvements in a variety of applications needed for energy relevant applications such as power electronics, solid-state lighting, fuel cells, photovoltaics, an ...

SBIR Department of Energy

**5. [AF141-132: Wide Field of View High Speed Strap Down Stellar Inertial Instrument](#)**

Release Date: 11-20-2013 Open Date: 12-20-2013 Due Date: 01-22-2014 Close Date: 01-22-2014

OBJECTIVE: Develop a compact, low profile, wide field-of-view day/night stellar inertial technology for use in severe weapon environments (vibration, thermal, etc.). DESCRIPTION: A solution is needed for weapon and long-range platform operations with minimal reliance on GPS, or preferably without any GPS. A precision navigation solution that operates with minimal reliance on GPS, or prefer ...

SBIR Department of Defense Air Force

**6. [A14-008: Wide Field of View Primary Optic for Semi-Active Laser Sensor](#)**

Release Date: 11-20-2013 Open Date: 12-20-2013 Due Date: 01-22-2014 Close Date: 01-22-2014

OBJECTIVE: Develop, investigate, and validate a novel optical primary optic for a wide field of view semi-active laser spot-tracking missile seeker based on a biologically-inspired compound eye for use in the near-infrared spectrum. Provide effective rejection of solar interference, and allow tracking of a target by a missile in flight without the need for a gimbaled sensor. DESCRIPTION: The ...

SBIR Department of Defense Army

**7. [A13-026: Wide Field-of-View Imaging System with Active Mitigation of Turbulence Effects for Tactical Applications](#)**

Release Date: 11-16-2012 Open Date: 12-17-2012 Due Date: 01-16-2013 Close Date: 01-16-2013

OBJECTIVE: Develop and demonstrate an innovative wide field-of-view (WFOV) imaging system with opto-electronic active mitigation of atmospheric turbulence effects for tactical scenarios. DESCRIPTION: In conventional atmospheric imaging techniques, mitigation of atmospheric effects is achieved using digital post-processing of an image sequence that has been recorded with a passive imaging system ...

SBIR Army

**8. [N13A-T027: Wide Spectral Band Laser Threat Sensor](#)**

Release Date: 01-25-2013 Open Date: 02-25-2013 Due Date: 03-27-2013 Close Date: 03-27-2013

OBJECTIVE: Develop a large dynamic range passive sensor capable of identifying and localizing laser sources over a wide spectral band from 500 nm to 11 um. DESCRIPTION: The broad use of lasers in military tracking systems as well as the developing use of high energy laser weapons on the battlefield poses a risk to US forces. Early detection of these threats allows for threat identification, asset protection and counter-methods. The broad spectral range and irradiance levels used within these systems complicates a robust sensing approach.

STTR Navy

**9. [N12A-T026: Wide-area Motion Imagery and Radio Frequency Compressive Sensing Applications](#)**

Release Date: 01-26-2012Open Date: 02-27-2012Due Date: 03-28-2012Close Date: 03-28-2012

OBJECTIVE: Investigate algorithms that use compressive sensing to improve processing, delivery, and storage of wide-area surveillance products such as radio frequency and wide-area motion imagery to save critical bandwidth and accelerate detection, recognition and tracking for tactical users. DESCRIPTION: Compressive sensing is a relatively new form of data sampling that shows promise to greatl ...

STTR Navy

**10. [AF131-101: Wide-Field-of-View \(WFOV\) Multiwaveband Multimode Seeker Technology](#)**

Release Date: 11-16-2012Open Date: 12-17-2012Due Date: 01-16-2013Close Date: 01-16-2013

OBJECTIVE: Develop wide-field-of-view multimode (non-gimbal) seeker concept with one mode being multi-waveband passive imaging IR and the second mode being semi-active laser (SAL). Sensor provides man-in-the-loop guidance with enhanced end-game engagement. DESCRIPTION: Current and future military operations, including difficult environments such as urban terrain, and the desire for controlle ...

SBIR Air Force

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